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		Application Number	09/763,499
		Filing Date	February 23, 2001
		First Named Inventor	Suroia, N.
		Art Unit	1614
		Examiner Name	Jagoe, D.
Attorney Docket Number	2006443-0002		
Sheet	1	Of	1

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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include the name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		GenBank Accession no. AAK38273, 19 Apr. 2001. enoyl ACP reductase [<i>Plasmodium falciparum</i>].	
		GenBank Accession no. AAK25802, 09 Nov 2001. enoyl-acyl carrier reductase [<i>Plasmodium falciparum</i>].	
		GenBank Accession no. AAK38274, 19 Apr. 2001. enoyl-ACP reductase [<i>Plasmodium falciparum</i>].	
		GenBank Accession no. AAR00332, 21 Oct. 2003. enoyl-acyl carrier protein reductase [<i>Plasmodium berghei</i>].	
		GenBank Accession no. EAA15619, 03 Oct. 2002. enoyl-acyl carrier reductase [<i>Plasmodium yoelii</i> yoelii].	
		GenBank Accession no. AAR00334, 21 Oct. 2003, enoyl-acyl carrier protein reductase [<i>Plasmodium vivax</i>].	
		GenBank Accession no. AAR00333, 21 Oct. 2003, enoyl-acyl carrier protein reductase [<i>Plasmodium knowlesi</i>].	
		GenBank Accession no. CAH74886, 16 Nov. 2004, enoyl-acyl carrier reductase, putative [<i>Plasmodium chabaudi</i>].	
		Crawford, M. "Fatty Acids and Lipids" "The Apicoplast" and "Fatty Acid Synthesis in the Apicoplast" in <i>Biochemistry of Plasmodium—Brief Overview</i> . http://www.tulane.edu/~wiser/malaria/Summary.html , (August 24, 2006) (10 pages).	
		Lu, J.Z., "Fatty Acid synthesis as a target for antimalarial drug discovery." <i>Comb. Chem. High Throughput Screen.</i> 8: 15-26. 2005 (ABSTRACT, 1 page).	
		Kapoor, M., et al. "Mutational analysis of the triclosan binding region of enoyl ACP (acyl carrier protein) reductase from <i>Plasmodium falciparum</i> ." <i>Biochem J.</i> 381: 735-741. 2004.	
		Kapoor, M., et al. "Kinetic and structural analysis of the increased affinity of enoyl ACP (acyl carrier protein) reductase for triclosan in the presence of NAD+." <i>Biochem J.</i> 381: 725-733. 2004.	
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		Waller, R.F., et al., "A Type II Pathway for Fatty Acid Biosynthesis Presents Drug Targets in <i>Plasmodium falciparum</i> ." <i>Antimicrob. Agents and Chemother.</i> 47: 297-301. 2003.	

Examiner Signature	Date Considered
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